



## Bahrain's green communication base station

This innovative project marks a significant step towards sustainable telecommunications infrastructure in Bahrain, replacing a traditional diesel generator with a smart, hybrid system that seamlessly integrates solar power, battery storage, and a diesel generator backup. stc Bahrain implements a hybrid solar solution at a key telecom site, cutting diesel use by 65% and reducing emissions. stc Bahrain has successfully implemented a groundbreaking hybrid solar power solution at one of its key Telecom Base Station Sites. This innovative project marks a significant stc Bahrain has successfully implemented a groundbreaking hybrid solar power solution at one of its key Telecom Base Station Sites. This innovative project marks a significant step towards sustainable telecommunications infrastructure in Bahrain, replacing a traditional diesel generator with a Beyon Group's telecoms unit, Batelco, says one of its facilities has become Bahrain's first 100 percent green-energy-powered data center. The company this week announced the completion of Phase 2 of the company's Solar Park at the Beyon Data Oasis at Hamala. The data center is entirely powered by Bahrain has set itself distinctively as a regional leader by maintaining a fully liberalized telecommunication market since , cultivating an environment renowned for its openness and competitiveness. This liberalization has driven broad access to high-speed internet nationwide, supported by stc Bahrain has launched a groundbreaking hybrid solar power solution at one of its key telecom base station sites, replacing a traditional diesel generator with a smart system that integrates solar power, battery storage, and a diesel backup. This initiative aligns with Bahrain's Vision Beyon's telecommunications arm, Batelco, has launched the first off-grid mobile site in the region, powered entirely by renewable solar and wind energy. Beyon is delighted to deliver this significant and regional-first milestone, as part of its group-wide sustainability drive. This achievement stc Bahrain Drives Green Innovation with Hybrid This innovative project marks a significant step towards sustainable telecommunications infrastructure in Bahrain, replacing a traditional diesel generator with a smart, hybrid system that seamlessly stc Bahrain powers ahead with groundbreaking hybrid solar This innovative project marks a significant step towards sustainable telecommunications infrastructure in Bahrain, replacing a traditional diesel generator with a smart, hybrid system Batelco's Bahrain data center now 100% solar Beyon Group's telecoms unit, Batelco, says one of its facilities has become Bahrain's first 100 percent green-energy-powered data center. The company this week announced the completion of Phase 2 of the Telecommunications and Space ScienceIts mandate is to provide equitable, reliable fiber infrastructure at fair prices, driving digital inclusion, accelerating telecom sector growth, and contributing to Bahrain's economic development and quality of life. stc Bahrain Implements Hybrid Solar Power Solution to Drive stc Bahrain has launched a groundbreaking hybrid solar power solution at one of its key telecom base station sites, replacing a traditional diesel generator with a smart system stc Bahrain launches hybrid solar power at Key Highlights: ? Replacing a traditional diesel generator with a smart, hybrid system integrating solar power, battery storage, and diesel backup. ?? Aligns with Bahrain's Vision Beyon's Batelco Unveils First Fully Green Off-Grid Beyon's telecommunications arm, Batelco, has launched the first off-grid mobile site in the



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region, powered entirely by renewable solar and wind energy. Beyon is delighted to deliver this significant and SAMENA This initiative underscores stc Bahrain's commitment to leading the way towards a greener and more sustainable future for Bahrain. We are at the forefront of innovation, driving Beyon launches region's first green mobile site in Bahrain The achievement comes through Beyon's telecommunications arm, Batelco, which has launched the first off-grid mobile site in the region, powered entirely by renewable solar Batelco Launches Bahrain's First Off-Grid Mobile Site Powered by Looking ahead, Batelco plans to roll out similar renewable energy-powered sites across Bahrain. This expansion will reinforce the company's commitment to green solutions stc Bahrain Drives Green Innovation with Hybrid Solar Telecom Site This innovative project marks a significant step towards sustainable telecommunications infrastructure in Bahrain, replacing a traditional diesel generator with a Batelco's Bahrain data center now 100% solar powered Beyon Group's telecoms unit, Batelco, says one of its facilities has become Bahrain's first 100 percent green-energy-powered data center. The company this week Telecommunications and Space Science Its mandate is to provide equitable, reliable fiber infrastructure at fair prices, driving digital inclusion, accelerating telecom sector growth, and contributing to Bahrain's economic stc Bahrain launches hybrid solar power at Telecom Base Station Key Highlights: ? Replacing a traditional diesel generator with a smart, hybrid system integrating solar power, battery storage, and diesel backup. ?? Aligns with Bahrain's Vision Beyon's Batelco Unveils First Fully Green Off-Grid Mobile Site in Bahrain Beyon's telecommunications arm, Batelco, has launched the first off-grid mobile site in the region, powered entirely by renewable solar and wind energy. Beyon is delighted to Batelco Launches Bahrain's First Off-Grid Mobile Site Powered by Looking ahead, Batelco plans to roll out similar renewable energy-powered sites across Bahrain. This expansion will reinforce the company's commitment to green solutions

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